



126B+TRMS



135B+TRMS



Pocket Size

TRMS, Auto / Manual, 4 Digits 9999 Counts LCD with Backlight, APO, Capacitance, Resistance, Frequency, Duty Cycle & Square Wave Output

Ranges

DC Voltage 9.999 / 99.99 / 999.9mV / 9.999 / 99.99 / 999.9V

Accuracy $\pm (0.5\% \text{ rdg} + 3 \text{ dgt})$

AC Voltage 9.999 / 99.99 / 999.9mV / 9.999 / 99.99 / 750.0V

Accuracy $\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

AC Response 40Hz ~ 1KHz

DC Current 99.99 / 999.9mA

999.9mA / 9.999A

Accuracy $\pm (0.8\% \text{ rdg} + 3 \text{ dgt})$

on 99.99 / 999.9mA

$\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

on 999.9mA / 9.999A

AC Current 99.99 / 999.9mA

999.9mA / 9.999A

Accuracy $\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

on 99.99 / 999.9mA

$\pm (1.2\% \text{ rdg} + 3 \text{ dgt})$

on 999.9mA / 9.999A

AC Response 40Hz ~ 1KHz

Resistance 99.99 / 999.9Ω / 9.999 / 99.99 / 999.9KΩ / 9.999MΩ

Accuracy $\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

on 99.99Ω

$\pm (0.5\% \text{ rdg} + 3 \text{ dgt})$

on 999.9Ω / 9.999 / 99.99 / 999.9KΩ

$\pm (1.5\% \text{ rdg} + 3 \text{ dgt})$

on 9.999MΩ

Capacitance 9.999 / 99.99 / 999.9nF / 9.999 / 99.99 / 999.9μF / 9.999mF

Accuracy $\pm (5.0\% \text{ rdg} + 20 \text{ dgt})$

on 9.999nF

$\pm (2.0\% \text{ rdg} + 5 \text{ dgt})$

on 99.99 / 999.9nF / 9.999 / 99.99 / 999.9μF

$\pm (5.0\% \text{ rdg} + 5 \text{ dgt})$

on 9.999mF

Frequency 99.99Hz ~ 9.999MHz

TRMS, Auto / Manual, 4 Digits 9999 Counts LCD with Backlight, APO, Capacitance, Resistance, NCV, Frequency, Duty Cycle & Temperature

Ranges

DC Voltage 9.999 / 99.99 / 999.9mV / 9.999 / 99.99 / 999.9V

Accuracy $\pm (0.5\% \text{ rdg} + 3 \text{ dgt})$

AC Voltage 9.999 / 99.99 / 999.9mV / 9.999 / 99.99 / 750.0V

Accuracy $\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

AC Response 40Hz ~ 1KHz

DC Current 99.99 / 999.9mA

999.9mA / 9.999A

Accuracy $\pm (0.8\% \text{ rdg} + 3 \text{ dgt})$

on 99.99 / 999.9mA

$\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

on 999.9mA / 9.999A

AC Current 99.99 / 999.9mA

999.9mA / 9.999A

Accuracy $\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

on 99.99 / 999.9mA

Accuracy $\pm (0.1\% \text{ rdg} + 2 \text{ dgt})$

Duty Cycle 1% ~ 99%

Accuracy $\pm (0.1\% \text{ rdg} + 2 \text{ dgt})$

Square Wave Output 50Hz / 100Hz / 200Hz / 300Hz / 400Hz / 500Hz / 600Hz / 700Hz / 800Hz / 900Hz / 1000Hz / 2000Hz / 3000Hz / 4000Hz / 5000Hz
CAT II 1000V, CAT III 600V

Measuring Category SP Function

Diode Test, Audible Continuity, Data Hold
Power Low Battery Two 1.5V 'AAA' Battery
Battery Life '⚡' is indicated
200 hours typical
Dimensions 130 x 65 x 32mm (approx.)
Weight 130gms Including Battery (approx.)

Accessories One Pair of Test Leads, Drawstring Pouch, Battery (installed), Instruction Manual

AC Response Resistance

$\pm (1.2\% \text{ rdg} + 3 \text{ dgt})$ on 999.9mA / 9.999A
40Hz ~ 1KHz

99.99 / 999.9Ω / 9.999 / 99.99 / 999.9KΩ / 9.999 / 99.99MΩ

Accuracy $\pm (1.0\% \text{ rdg} + 3 \text{ dgt})$

on 99.99Ω

$\pm (0.5\% \text{ rdg} + 3 \text{ dgt})$

on 999.9Ω / 9.999 / 99.99 / 999.9KΩ

$\pm (1.5\% \text{ rdg} + 3 \text{ dgt})$

on 9.999 / 99.99MΩ

Capacitance 9.999 / 99.99 / 999.9nF / 9.999 / 99.99 / 999.9μF / 9.999mF

Accuracy $\pm (5.0\% \text{ rdg} + 20 \text{ dgt})$

on 9.999nF

$\pm (2.0\% \text{ rdg} + 5 \text{ dgt})$

on 99.99 / 999.9nF / 9.999 / 99.99 / 999.9μF

$\pm (5.0\% \text{ rdg} + 5 \text{ dgt})$

on 9.999mF

Frequency 99.99Hz ~ 9.999MHz

Accuracy $\pm (0.1\% \text{ rdg} + 2 \text{ dgt})$

Duty Cycle 1% ~ 99%

Accuracy $\pm (0.1\% \text{ rdg} + 2 \text{ dgt})$

Temperature -20°C ~ 1000°C / -4°F ~ 1832°F

Accuracy $\pm (2.5\% \text{ rdg} + 5 \text{ dgt})$

Measuring Category CAT II 1000V, CAT III 600V

SP Function

Diode Test, Audible Continuity, Data Hold
Power Low Battery Two 1.5V 'AAA' Battery
Battery Life '⚡' is indicated
200 hours typical
Dimensions 130 x 65 x 32mm (approx.)
Weight 130gms Including Battery (approx.)

Accessories One Pair of Test Leads, Drawstring Pouch, Battery (installed), Instruction Manual & K Type Thermocouple (upto 260°C)